

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) ~~An~~A data displaying interface, the interface comprising:

a page ~~including~~including:

a field for selecting a desired institution,

a field for selecting a desired period, and

a button for displaying one of a plurality of reports containing information relating to usage of a plurality of specific incontinence products ~~associated information~~ pertaining to a selected institution and a selected period.

2. (Original) The data displaying interface of claim 1, wherein the page further comprises means for selecting one or more periods for display on one of the plurality of reports.

3. (Original) The data displaying interface of claim 1, wherein said first page further comprises means for selecting a currency type used on one of the plurality of reports.

4. (Original) The data displaying interface of claim 1, further comprising:

a subsequent page obtainable by way of actuation of said button, a content of said subsequent page being chosen from the

plurality of reports, wherein the content is determined based upon a last displayed report of the plurality of reports.

5. (Original) The data displaying interface of claim 4, wherein the content of said subsequent page is a summary report, the summary report includes detailed information pertaining to products used in the selected institution over the selected period.

6. (Original) The data displaying interface of claim 5, wherein the summary report further includes a graph pertaining to costs associated with the products used.

7. (Original) The data displaying interface of claim 5, wherein the summary report further includes a graph pertaining to costs versus budget.

8. (Currently Amended) A method for displaying data, the method comprising the steps of:

generating a graphical user interface having a user selectable field pertaining to specific institutions, another user selectable field pertaining to specific time periods, means for selecting a number of periods, means for selecting a currency type, and a button; and

generating a subsequent graphical user interface upon actuation of the button, the subsequent graphical user interface being a report chosen from a plurality of predefined reports, wherein the report includes information relating to usage of a plurality of specific incontinence products ~~contains information~~ relating to a selected institution and a specific time period.

9. (Original) The method according to claim 8, wherein the step of generating chooses the report from the plurality of predefined reports including at least a summary report, a detail report and a ward report.

10. (Original) The method according to claim 9, wherein the summary report includes information relating to major product groups used in the selected institution and over a selected number of periods.

11. (Original) The method according to claim 10, wherein the major product groups are each comprised of specific incontinence products related to a respective one of the major product groups.

12. (Original) The method according to claim 9, wherein the detailed report includes information relating to specific products

of major product groups, the specific products each being an incontinence product.

13. (Original) A method for providing institutional specific information, the method comprising the steps of:

providing a graphical user interface accessible using required login information;

generating one of a plurality of reports based upon user selected institutional information and user selected periods of time; and

displaying on any one of the plurality of reports specific information relating to incontinence products used in the user selected institutional information and during the user selected periods of time.

14. (Original) The method according to claim 13, wherein the step of generating, the user selected institutional information is a specific user selected hospital or a group of hospitals previously grouped together.

15. (Original) The method according to claim 13, wherein the step of displaying, the one of the plurality of reports is selected from a summary report, a detail report and a ward report.

16. (Currently Amended) A product cost control method, comprising the steps of:

storing data representative of use of a plurality of specific incontinence products~~use~~;

creating a graphical user interface accessible by at least one user, the graphical user interface including access to a plurality of reports containing information based upon the data;

providing an interface accessible from at least one of the plurality of reports, the interface containing administrator analysis information pertaining to the data.

17. (Canceled).

18. (Currently Amended) The method according to ~~claim 17~~claim 16, wherein the step of providing provides analysis information relating to use of incontinence products over a specific period of time.

19. (Canceled).

20. (New) The method of claim 16, wherein the administrator analysis information pertaining to the data is utilized to regulate incontinence care for patients in an institution.

21. (New) The method of claim 16, wherein the administrator analysis information pertaining to the data is utilized to create a specific manufacturing cycle of the plurality of incontinence products.

22. (New) The method of claim 13, wherein the specific information relating to incontinence products is utilized to regulate incontinence care for patients in an institution.

23. (New) A method for providing information relating to incontinence product use within an institution, comprising:

storing information relating to usage of a plurality of specific incontinence products for a plurality of health care institutions;

providing a user interface to access the stored information, wherein the user interface may be used to select at least one health care institution and a time period;

generating at least one of a plurality of reports based upon the selected health care institution and the selected time period;

displaying the at least one generated report including specific information relating to the use of incontinence products at the selected health care institution for the selected time period; and

utilizing the information in the at least one generated report to regulate incontinence care for patients in the selected health care institution.